L Number	Hits	Search Text	DB	Time stamp
1 L Number	1447	back with substrate with mask	USPAT;	2003/10/29 14:23
1	144/	Dack with Substrate with mask		2005/10/29 14.25
	70000	 428 / C ==1.	US-PGPUB	2002/10/2014:22
2	70890	438/\$.ccls.	USPAT;	2003/10/29 14:23
		4 1 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB	
3	578	(back with substrate with mask) and 438/\$.ccls.	USPAT;	2003/10/29 14:23
1			US-PGPUB	
4	204502	@ad>20020214 or @rlad>20020214	USPAT;	2003/10/29 14:23
			US-PGPUB	
5	71	((back with substrate with mask) and 438/\$.ccls.) and	USPAT;	2003/10/29 14:25
1		(@ad>20020214 or @rlad>20020214)	US-PGPUB	1
6	15184	LED and mask	USPAT;	2003/10/29 14:25
			US-PGPUB	
7	4686	mask with (stretch\$3 or align\$3) with (substrate or wafer)	USPAT;	2003/10/29 14:50
			US-PGPUB	
8	346	(LED and mask) and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/29 14:26
		(substrate or wafer))	US-PGPUB	, ,
10	19	"radio frequency identification circuit"	USPAT;	2003/10/29 14:35
1 - 1			US-PGPUB	1 2000, 10, 20 11.00
11	10653	(mask with (stretch\$3 or align\$3) with (substrate or wafer))	USPAT;	2003/10/29 14:26
**	10000	nad "radio frequency identification circuit"	US-PGPUB	2000/10/27 14.20
12	1		1	2003/10/2014:24
12	1	(mask with (stretch\$3 or align\$3) with (substrate or wafer))	USPAT;	2003/10/29 14:26
122		and "radio frequency identification circuit"	US-PGPUB	2002/10/20 14 27
13	1	"radio frequency identification circuit" and mask	USPAT;	2003/10/29 14:27
		 	US-PGPUB	2000 / 20 / 20 / 20 / 20 / 20 / 20 / 20
9	295	((LED and mask) and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/29 14:28
1		(substrate or wafer))) not (@ad>20020214 or @rlad>20020214)	US-PGPUB	
14	5438	"light emitting diode" and mask	USPAT;	2003/10/29 14:29
1			US-PGPUB	
15	131	(mask with (stretch\$3 or align\$3) with (substrate or wafer))	USPAT;	2003/10/29 14:29
1		and ("light emitting diode" and mask)	US-PGPUB	}
16	119	((mask with (stretch\$3 or align\$3) with (substrate or wafer))	USPAT;	2003/10/29 14:29
]		and ("light emitting diode" and mask)) not (@ad>20020214 or	US-PGPUB	
		@rlad>20020214)		
17	175	"radio frequency identification" and mask	USPAT;	2003/10/29 14:37
} .,	175	The state of the s	US-PGPUB	2000, 10, 27 11.07
18	8	438/\$.ccls. and ("radio frequency identification" and mask)	USPAT;	2003/10/29 14:35
10	O	and tradio requertly identification and mask)	US-PGPUB	2000/10/29 14:00
10	-	(138 / \$ sale and / "radio fragues are identification" - 1 1 \	1	2003/10/20 14:24
19	6	(438/\$.ccls. and ("radio frequency identification" and mask))	USPAT;	2003/10/29 14:36
20	-	not (@ad>20020214 or @rlad>20020214)	US-PGPUB	2002/10/20 14:27
20	5	"radio frequency identification" and (mask with (stretch\$3 or	USPAT;	2003/10/29 14:37
	_	align\$3) with (substrate or wafer))	US-PGPUB	2002 (10 (20 1 (27
21	4	("radio frequency identification" and (mask with (stretch\$3 or	USPAT;	2003/10/29 14:37
<u> </u>		align\$3) with (substrate or wafer))) not (@ad>20020214 or	US-PGPUB	
1		@rlad>20020214)		
24	7247	mask and (stretch\$3 or align\$3) and (substrate or wafer)	EPO; JPO;	2003/10/29 14:51
į l			DERWENT	!
25	918869	semiconductor or "intergrated circuit"	EPO; JPO;	2003/10/29 14:51
]		_	DERWENT	İ
28	0	(mask and (stretch\$3 or align\$3) and (substrate or wafer)) and	USPAT;	2003/10/29 15:07
		(semiconductor or "intergrated circuit")	US-PGPUB	1
29	3909	(mask and (stretch\$3 or align\$3) and (substrate or wafer)) and	EPO; IPO;	2003/10/29 15:07
		(semiconductor or "intergrated circuit")	DERWENT	, , = == ==
ļ_ [374	438/401.ccls.	USPAT;	2003/10/28 14:00
	<i>51</i> 3		US-PGPUB	10, 20, 20, 20, 20, 00
	74	438/401.ccls. and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/28 14:01
-	/	(substrate or wafer))	US-PGPUB	2000/10/2014.01
1	77:1		1	2002/10/20 14:01
1-	71	(438/401.ccls. and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/28 14:01
]	40	(substrate or wafer))) not (@ad>20020214 or @rlad>20020214)	US-PGPUB	2002 /10 /20 14 04
-	10	mask with (stretch\$3 and align\$3) with (substrate or wafer)	USPAT;	2003/10/28 14:04
1 1			US-PGPUB	
) - }	0	438/401.ccls. and (mask with (stretch\$3 and align\$3) with	USPAT;	2003/10/28 14:04
		(substrate or wafer))	US-PGPUB	
	20 /00 //	03 3:07:17 PM Page 1		

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	10	(mask with (stretch\$3 and align\$3) with (substrate or wafer))	USPAT;	2003/10/28 14:04
		not (@ad>20020214 or @rlad>20020214)	US-PGPUB	
-	1454	mask with (stretch\$3 or align\$3) with (substrate or wafer) and	USPAT;	2003/10/28 14:08
	}	(deposit\$3 with mask)	US-PGPUB)
-	26	438/401 ccls. and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/28 14:08
	ł	(substrate or wafer) and (deposit\$3 with mask))	US-PGPUB	
-	24	(438/401.ccls. and (mask with (stretch\$3 or align\$3) with	USPAT;	2003/10/28 14:17
		(substrate or wafer) and (deposit\$3 with mask))) not	US-PGPUB	
		(@ad>20020214 or @rlad>20020214)		
-	1	"repositionable polymeric aperture mask"	USPAΤ;	2003/10/28 14:27
			US-PGPUB	
_	14	repositionable with mask	USPAT;	2003/10/28 14:21
			US-PGPUB	
-	13	(repositionable with mask) not (@ad>20020214 or	USPAT;	2003/10/28 14:19
	İ	@rlad>20020214)	US-PGPUB	
-	0	"repositionable mask"	USPAT;	2003/10/28 14:21
İ			US-PGPUB	
-	242879	transistor	USPAT;	2003/10/28 14:21
	[US-PGPUB	
-	620	(mask with (stretch\$3 or align\$3) with (substrate or wafer) and	USPAT;	2003/10/28 14:22
i		(deposit\$3 with mask)) and transistor	US-PGPUB	}
-	568	((mask with (stretch\$3 or align\$3) with (substrate or wafer)	USPAT;	2003/10/28 14:22
	1	and (deposit\$3 with mask)) and transistor) not (@ad>20020214	US-PGPUB	į
İ	!	or @rlad>20020214)	1]
-	3	"repositionable aperture mask"	USPAT;	2003/10/28 14:27
] .		US-PGPUB	
j -	0	"repositionable polymeric mask"	USPAT;	2003/10/28 14:27
	<u>! i</u>	<u></u>	US-PGPUB	